

## ABSTRACT

A system and method of communicating keyboard, video and cursor control (or mouse) data from a plurality of servers to one or more client workstations through one or more keyboard, video, mouse (KVM) switches is disclosed. Wireless communication techniques are used to transmit data between the system components including between the servers and the KVM switches. The servers, which may be blade servers, are typically co-located in single rack environment. Wireless communication techniques may also be used to communicate between the client workstations and the KVM switches.